



Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately.

Conversion Kit	Compatible Incandescent Frame-in Kits		Compatible Reflector Trims — See Individual Reflector Trim Specification Sheets				
1920LV	1002P1 1003R	1000IC 1000AICM	Adjustable				
			Step Baffle	Aperture Cone		Pinhole	Elbow
			1055LV 1055WHLV	1063LV 1064LV	1064WDLV 1064WDPLV	1052LV	1062LV

Features

- Transformer Housing:** 0.036" (#20 ga.) steel. Matte black finish.
- Transformer:** Magnetic, 120V primary, nominal 12V secondary.
- Socket:** Field replaceable. Two-pin socket, pre-wired with #18 SF1 leads.
- Socket Adaptor:** Medium base; nickel-plated screw shell. Pre-wired with #18 ga. SF1 leads. Screws into previously installed Lytecaster® incandescent Frame-in Kits to energize conversion kit.
- Socket Housing:** 0.036" (#20 ga.) galvanized steel.

Dimming Information

Dimming Controls: use only dimmers specifically designed for use with magnetic transformers, like Lightolier Onset® or Sunrise® series LV or VA dimmers, or any Lightolier Controls dimming system. Low voltage fixtures may produce audible sound when used with dimmers, which may be objectionable in acoustically critical areas.

Options & Accessories

MR16 Replacement Socket: 1975A

Labels

UL (Suitable for Damp Locations), I.B.E.W.

Lytecaster® is a registered trademark of Lightolier.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710
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